

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. See text for definitions of terms used in this table. Absence of an entry indicates that no rating is applicable.)

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
AgB: Allegheny-----	Fair: low strength thin layer depth to rock	Improbable: excess fines	Improbable: excess fines	Fair: small stones
AgC: Allegheny-----	Fair: low strength thin layer depth to rock	Improbable: excess fines	Improbable: excess fines	Fair: slope small stones
CaC: Clymer-----	Fair: area reclaim thin layer	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim small stones
CDD: Clymer-----	Fair: area reclaim slope thin layer	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope small stones
Dekalb-----	Poor: area reclaim	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones
Other soils-----	---	---	---	---
CDE: Clymer-----	Poor: slope	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope small stones
Dekalb-----	Poor: area reclaim slope	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones
Other soils-----	---	---	---	---
CDF: Clymer-----	Poor: slope	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope small stones
Dekalb-----	Poor: area reclaim slope	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones
Other soils-----	---	---	---	---
CoB: Coolville-----	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Poor: too clayey

Table N.--Construction Materials--Continued

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
CoC: Coolville-----	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Poor: too clayey
CrC3: Coolville-----	Poor: low strength	Improbable: excess fines	Improbable: excess fines	Poor: too clayey
Ct: Cotaco-----	Fair: wetness	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim small stones
Melvin-----	---	---	---	---
Dm: Dumps-----	---	---	---	---
FL: Fluvaquents-----	---	---	---	---
Melvin-----	---	---	---	---
GlC: Gilpin-----	Poor: thin layer	Improbable: excess fines	Improbable: excess fines	Poor: small stones
GlD: Gilpin-----	Poor: thin layer	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones
GlE: Gilpin-----	Poor: slope thin layer	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones
GpC: Gilpin-----	Poor: thin layer	Improbable: excess fines	Improbable: excess fines	Poor: small stones
Upshur-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: too clayey
Other soils-----	---	---	---	---
GpD: Gilpin-----	Poor: thin layer	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones
Upshur-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: slope too clayey
Other soils-----	---	---	---	---
GRE: Gilpin-----	Poor: slope thin layer	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones

Table N.--Construction Materials--Continued

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
Upshur-----	Poor: low strength shrink-swell slope	Improbable: excess fines	Improbable: excess fines	Poor: slope too clayey
Other soils-----	---	---	---	---
GRF: Gilpin-----	Poor: slope thin layer	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones
Other soils-----	---	---	---	---
Upshur-----	Poor: low strength shrink-swell slope	Improbable: excess fines	Improbable: excess fines	Poor: slope too clayey
GsC3: Gilpin-----	Poor: thin layer	Improbable: excess fines	Improbable: excess fines	Poor: small stones
Upshur-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: too clayey
Other soils-----	---	---	---	---
GsD3: Gilpin-----	Poor: thin layer	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones
Upshur-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: slope too clayey
Other soils-----	---	---	---	---
GuE3: Gilpin-----	Poor: slope thin layer	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones
Other soils-----	---	---	---	---
Upshur-----	Poor: low strength shrink-swell slope	Improbable: excess fines	Improbable: excess fines	Poor: slope too clayey
HaA: Hackers-----	Fair: low strength	Improbable: excess fines	Improbable: excess fines	Fair: too clayey
Melvin-----	---	---	---	---
HaB: Hackers-----	Fair: low strength	Improbable: excess fines	Improbable: excess fines	Fair: too clayey

Table N.--Construction Materials--Continued

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
KaA: Kanawha-----	Good	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim small stones too clayey
Melvin-----	---	---	---	---
KaB: Kanawha-----	Good	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim small stones too clayey
LaD: Laidig-----	Fair: slope wetness	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope small stones
LaE: Laidig-----	Poor: slope	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim slope small stones
LdB: Laidig-----	Fair: wetness	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim small stones
Andover-----	---	---	---	---
LdC: Laidig-----	Fair: wetness	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim small stones
Andover-----	---	---	---	---
MgB: Monongahela-----	Fair: low strength wetness	Improbable: excess fines	Improbable: excess fines	Fair: small stones
Robertsville-----	---	---	---	---
MgC: Monongahela-----	Fair: low strength wetness	Improbable: excess fines	Improbable: excess fines	Fair: slope small stones
Mo: Moshannon-----	Good	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim small stones
Melvin-----	---	---	---	---
Qu: Quarries-----	---	---	---	---

Table N.--Construction Materials--Continued

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
Se:				
Senecaville-----	Fair: wetness	Improbable: excess fines	Improbable: excess fines	Fair: too clayey
Melvin-----	---	---	---	---
Sn:				
Sensabaugh-----	Good	Improbable: excess fines	Improbable: excess fines	Poor: area reclaim small stones
Melvin-----	---	---	---	---
Ty:				
Tyler-----	Poor: wetness	Improbable: excess fines	Improbable: excess fines	Poor: wetness
Robertsville-----	---	---	---	---
UA:				
Udifluents-----	---	---	---	---
Melvin-----	---	---	---	---
UB:				
Udifluents-----	---	---	---	---
UC:				
Udorthents, smoothed----	---	---	---	---
Urban land-----	---	---	---	---
Other soils-----	---	---	---	---
UD:				
Udorthents-----	---	---	---	---
Wet minesoil-----	---	---	---	---
Ue:				
Urban land-----	---	---	---	---
Uf:				
Urban land-----	---	---	---	---
Fluvaquents-----	---	---	---	---
Other soils-----	---	---	---	---
Melvin-----	---	---	---	---
Uk:				
Urban land-----	---	---	---	---
Kanawha-----	Good	Improbable: excess fines	Improbable: excess fines	Fair: area reclaim small stones too clayey
Melvin-----	---	---	---	---
Other soils-----	---	---	---	---

Table N.--Construction Materials--Continued

Map symbol and soil name	Roadfill	Sand	Gravel	Topsoil
Ut:				
Urban land-----	---	---	---	---
Tyler-----	Poor: wetness	Improbable: excess fines	Improbable: excess fines	Poor: wetness
Other soils-----	---	---	---	---
Robertsville-----	---	---	---	---
VaB:				
Vandalia-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: small stones too clayey
VaC:				
Vandalia-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: small stones too clayey
VaD:				
Vandalia-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones too clayey
VaE:				
Vandalia-----	Poor: low strength shrink-swell slope	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones too clayey
VdC3:				
Vandalia-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: small stones too clayey
VdD3:				
Vandalia-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones too clayey
VdE3:				
Vandalia-----	Poor: low strength shrink-swell slope	Improbable: excess fines	Improbable: excess fines	Poor: slope small stones too clayey
VeB:				
Vincent-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Good
VeC:				
Vincent-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Good
VnC3:				
Vincent-----	Poor: low strength shrink-swell	Improbable: excess fines	Improbable: excess fines	Fair: too clayey
W:				
Water-----	---	---	---	---